Attorney's Docket No.: 06618-367002 / CIT 2869

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kyung-Tai Min, et al.

Art Unit : Unknown

Serial No.: Unknown

Examiner: Unknown

Filed

: November 14, 2003

Title

: METHODS AND COMPOSITIONS FOR MODULATING

**NEURODEGENERATION** 

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449.

Under 35 USC §120, this application relies on the earlier filing date of application serial number 09/418,963, filed on October 14, 1999. The following references were submitted to and/or cited by the Office in the prior application and, therefore, are not provided in this application:

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Respectfully submitted,

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06618-367002	Application No.
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Kyung-Tai Min, et al.	
		Filing Date	Group Art Unit
(37 CFR \$1 98(b))			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
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	AF						
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	АН						
	AI						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AJ							
	AK							
	AL	,						
	AM							
	AN							

	Other Documents (include Author, Title, Date, and Place of Publication)					
Examiner Initial	Desig. ID	Document				
	AO	Kyung-Tai Min et al., "Spongecake and eggroll: two heredity diseases in Drosophila resemble patterns of human brain degeneration", Curr. Biol., 7:885-888 (1997)				
	AP	Jean Mosser et al., "Putative X-linked adrenoleukodystrophy gene shares unexpected homology wit ABC transporters," <i>Nature</i> , 361:726-730 (1993)				
	AQ	Natalie Cartier et al., "Retroviral-mediated gene transfer corrects very-long-chain fatty acid metabolism in adrenoleukodystrophy fibroblasts," <i>Proc. Natl. Acad. Sci. USA</i> , 92:1674-1678 (1995)				
	AR	Takuro Kobayashi et al., "Adrenoleukodystrophy Protein-Deficient Mice Represent Abnormality of Very Long Chain Fatty Acid Metabolism," <i>Biochem. Biophys. Res. Commun.</i> , 232:631 (1997)				
	AS	Sonja Forss-Petter et al., "Targeted Inactivation of the X-Linked Adrenoleukodystrophy Gene in Mice," Journal of Neuroscience Research, 50:829-843 (1997)				

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through	h citation if not in conformance and not considered. Include copy of this form with
next communication to applicant	· · · · · · · · · · · · · · · · · · ·